AA-7879 Administrative Special Permit

To demolish a shed located in the northeast corner of the rear yard of the property

> Mr. & Mrs. Michael Friedman 23 West Irving Street



March 17, 2021

Mr. & Ms. Michael Friedman 23 West Irving Street Chevy Chase, MD 20815

Dear Mr. and Ms. Friedman:

Please note that your request for an administrative Special Permit to demolish the rear yard shed on your property is being reviewed by the Building Officer and Village Manager.

A public notice was mailed to abutting and confronting property owners on the 17th day of March, 2021 and a sign was posted at the property. Abutting or confronting property owners or any aggrieved resident, within fifteen (15) days of the date the notices are issued, may submit written comments and request that the application be submitted to the Board of Managers in accordance with Section 8-10 of the Chevy Chase Village Building Code.

For your convenience, enclosed please find copies of the Public Notice and mailing list. Please contact the Village office if you have any questions.

Sincerely,

Jessica Gebhart

Permitting and Code Enforcement

Chevy Chase Village

enclosures

CHEVY CHASE VILLAGE 5906 Connecticut Avenue Chevy Chase, Maryland 20815 Phone (301) 654-7300 Fax (301) 907-9721 ccv@montgomerycountymd.gov www.chevychasevillagemd.gov BOARD OF MANAGERS
ELISSA A. LEONARD
Chair
ROBERT C. GOODWIN, JR.
Vice Chair
DAVID L. WINSTEAD
Secretary

RICHARD M. RUDA Assistant Secretary GARY CROCKETT Treasurer NANCY E. WATTERS Assistant Treasurer LINDA WILLARD Board Member

VILLAGE MANAGER SHANA R. DAVIS-COOK LEGAL COUNSEL SUELLEN M. FERGUSON

CHEVY CHASE VILLAGE NOTICE OF ADMINISTRATIVE SPECIAL PERMIT REQUEST

Please take notice that the Chevy Chase Village Building Officer and Village Manager will conduct an administrative review of a Special Permit application for the following:

APPEAL NUMBER AA-7879
MR. AND MRS. MICHAEL FRIEDMAN
23 WEST IRVING STREET
CHEVY CHASE, MARYLAND 20815

The applicants seek an administrative Special Permit pursuant to Section 8-11 of the Chevy Chase Village Building Code to demolish a shed located in the northeast corner of the rear yard of the property.

The Chevy Chase Village Code Sec. 8-18 states:

Any person intending to demolish, raze or tear down more than fifty (50) percent of the exterior features of an existing building, garage or accessory building within the Village must first obtain an administrative Special Permit pursuant to Sec. 8-11 for such demolition in order to ensure that such work will be carried out in such a manner that abutting property owners will not be adversely affected and that the interests of the Village in public health, safety and welfare are not jeopardized by such work.

Additional information regarding this case may be viewed on the Village website at www.chevychasevillagemd.gov or you may contact the office for this information to be mailed to you.

This notice was mailed (and emailed where possible) to abutting property owners on the 17th day of March, 2021 Abutting or confronting property owners or any aggrieved resident may, within fifteen (15) days of the date the notices are issued, submit written comments and request that the application be submitted to the Board of Managers in accordance with Section 8-10 of the Chevy Chase Village Building Code.

Chevy Chase Village Office 5906 Connecticut Avenue Chevy Chase, Maryland 20815 301-654-7300

MAILING LIST FOR APPEALS AA-7879

MR. & MRS. MICHAEL FRIEDMAN 23 WEST IRVING STREET CHEVY CHASE, MD 20815

Mr. Tom Moore and Ms. Betsy Williams	Mr. and Ms. Brendan Babbington
Or Current Resident	Or Current Resident
20 West Kirke Street	25 West Irving Street
Chevy Chase, MD 20815	Chevy Chase, MD 20815
Mr. and Ms. Andrew Herman	Mr. & Ms. Andrew Herman
Or Current Resident	Or Current Resident
22 West Irving Street	20 West Irving Street
Chevy Chase, MD 20815	Chevy Chase, MD 20815

I hereby certify that a public notice was mailed, and emailed where possible, to the appreciationed property owners on the 17th day of March 2021.

Jessica Gebhart Permitting and Code Enforcement Coordinator Chevy Chase Village 5906 Connecticut Avenue Chevy Chase, MD 20815

Online Form Submittal: Application for an Administrative Special Permit

noreply@civicplus.com <noreply@civicplus.com>

Thu 12/10/2020 03:32 PM

To: CCV Permitting <ccvpermitting@montgomerycountymd.gov>; Village, Chevy Chase <ChevyChase.Village@montgomerycountymd.gov>

[EXTERNAL EMAIL]

Application for an Administrative Special Permit

Step 1

Chevy Chase Village Code Section 8-1 defines a Special Permit as permission granted by the Board of Managers in accordance with Article II Division B of this Chapter [8], to construct, install, remove or alter a structure or planting, or take other action where such permission is required by this Chapter. The administrative Special Permit is a written authorization from the Building Officer and Village Manager pursuant to Sec. 8-11 permitting construction in a manner not otherwise allowed by the Village Code.

Subject Property:	23 West Irving Street
Describe the Proposed Project:	Complete demolition of 200SF shed in rear yard, including foundation and associated pavers at grade. Building permit application was submitted to Chevy Chase Village on 12/09/2020.
Applicant Name(s) (List all property owners):	Mike Friedman, Adena Friedman
Phone Number	7578171087
Cell Number	Field not completed.
Email Address	sean@fowlkesstudio.com
Address (if different from property address):	1711 Connecticut Ave NW, 204B, Washington, DC 20009
For Village staff use:	
	(Section Break)
Filing Requirments:	Field not completed.
	(Section Break)

Affidavit

I hereby certify that I have the authority to submit the foregoing application, that all owners of the property have signed below, that I have read and understand all requirements in this matter. I hereby authorize the Village Manager, or the Manager's designee, to enter onto the subject property for the purposes of assessing the site in relation to this special permit request. I hereby declare and affirm, under penalty of perjury, that all matters and facts set forth in the foregoing application are true and correct to the best of my knowledge, information and belief.

I agree.
Sean P. Haislip
Field not completed.
I agree.
Sean P. Haislip
Field not completed.

Step 2

Describe the basis for the Special Permit

(Applicants should become familiar with the pertinent sections of the Village Code. Attach additional pages as needed):

Describe the reasons why approval of the Special Permit would not adversely affect the public health, safety or welfare or the reasonable use of adjoining properties:

The Special Permit would not adversely affect public health, safety or welfare; as it would allow for the complete demolition of a private shed in the rear yard of 23 West Irving Street. The shed was not built with the original construction of the house, thus we do not reasonably anticipate any hazardous materials will be present during demolition. The contractor will take reasonable measures to minimize dust and debris dispersement during demolition, similar to measures reasonably expected by any other residential licensed contractor. The shed is set back approximately 6'-0" from the rear property line and approximately 8'-11" from the east property line. The shed is not directly visible from West Irving Street, thus we do not anticipate any adverse affects to the

street front. The shed is being removed for a new landscaping project on both 23 West Irving Street and 16 Magnolia Parkway. The owner of 23 West Irving also owns16 Magnolia Parkway, thus the shed's demolition is part of a reasonable improvement for the properties.

Describe the reasons why the Special Permit can be granted without substantial impairment of the intent and purpose of Chapter 8 or Chapter 25 of the Chevy Chase Village Code:

As noted above, the demolition of the rear shed (accessory structure) will not adversely affect the public health, safety, or welfare of the adjoining properties. The accessory structure is set back approximately 6'-0" from the north property line separating the property from Lots 13 & 14. The accessory structure is set back approximately 8'-11" from 16 Magnolia Parkway, to the east, which is held by the same owner as 23 West Irving Street. Given these conditions, we believe the demolition work will be done in a reasonable manner and without substantial impairment to the intent of Chapter 8 and Section 8-18 of the Chevy Chase Village Code.

In exercising its powers in connection with an administrative special permit request, the Chevy Chase Village Building Officer and the Village Manager may reverse or affirm, wholly or partly, or may modify the requirement, decision or determination as it deems appropriate.

Per Village Code Sec	e. 6-2(a)(24):
For new construction:	•
Filing Fee Cost \$300	
Quantity	0
For replacing existing	non-conformities:
\$150	
	0
For demolition of mail	n building:
\$2,250	
	0
For demolition of acce	essory building or structure:
\$250	
	1
For fences, walls, pla	y equipment, trees, hedges, shrubbery in the public right-of-way:
\$300	
	0
File Upload	201209_23 West Irving_Shed Demo Drawings.pdf

Email not displaying correctly? View it in your browser.



RE: Building Residential Permit Revision 925090 - Updated

1 message

Dallas, Mariella <Mariella.Dallas@montgomerycountymd.gov> To: Sean Haislip <Sean@fowlkesstudio.com>

Thu, Feb 4, 2021 at 5:01 PM

Good afternoon Sean,

DPS does not require demolition permits for sheds and having the demolition of the shed shown on the approved set of drawing is sufficient and part of the approved scope of work.

The only time DPS will issue a demolition permit for Residential Construction is when the entire home is being demolished for demo-rebuilt permits.

Best,

Mariella Dallas, AIA

Senior Permitting Services Specialist

Montgomery County Department of Permitting Services

2425 Reedie Drive, 7th Floor, Wheaton, MD 20902

phone: 240-7776301



From: Sean Haislip <Sean@fowlkesstudio.com> Sent: Thursday, February 4, 2021 4:33 PM

To: Dallas, Mariella < Mariella.Dallas@montgomerycountymd.gov> Subject: Re: Building Residential Permit Revision 925090 - Updated

[EXTERNAL EMAIL]

Mariella

Good afternoon

Thank you for reviewing our recent permit revision. We forwarded all of the requisite drawings to Chevy Chase Village.

The village has asked us to provide more clarity on the shed that is to be demolished in the rear yard. Given that this was shown on the drawings for the permit revision, is the shed demolition work permitted? Or do we need to submit for a separate demolition permit?

Regards,

Sean Haislip, AIA

FOWLKES STUDIO 1711 Connecticut Ave NW, 204B Washington, DC 20009 757-817-1087



HISTORIC PRESERVATION COMMISSION

Marc Elrich
County Executive

Sandra I. Heiler Chairman

Date: November 16, 2020

MEMORANDUM

TO: Mitra Pedoeem

Department of Permitting Services

FROM: Michael Kyne

Historic Preservation Section

Maryland-National Capital Park & Planning Commission

SUBJECT: Historic Area Work Permit: Shed demolition, construction of detached accessory structure

The Montgomery County Historic Preservation Commission (HPC) has reviewed the attached application for a Historic Area Work Permit (HAWP). This application was **Approved** at the October 14, 2020 HPC meeting.

The HPC staff has reviewed and stamped the attached construction drawings.

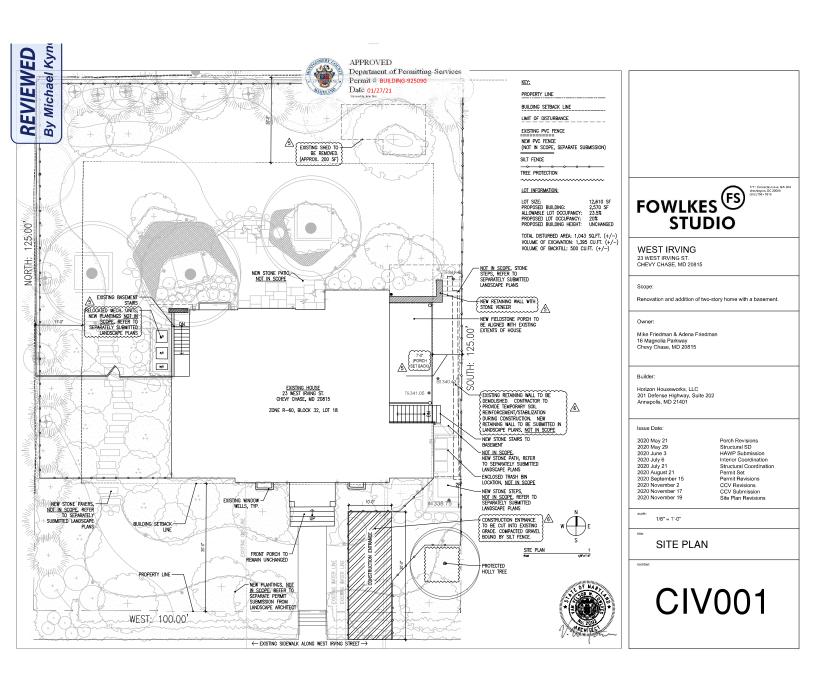
THE BUILDING PERMIT FOR THIS PROJECT SHALL BE ISSUED CONDITIONAL UPON ADHERENCE TO THE ABOVE APPROVED HAWP CONDITIONS AND MAY REQUIRE APPROVAL BY DPS OR ANOTHER LOCAL OFFICE BEFORE WORK CAN BEGIN.

Applicant: Richard Kline (David Jones, Architect)

Address: 7 Primrose Street, Chevy Chase

This HAWP approval is subject to the general condition that the applicant will obtain all other applicable Montgomery County or local government agency permits. After the issuance of these permits, the applicant must contact this Historic Preservation Office if any changes to the approved plan are made. Once work is complete the applicant will contact Michael Kyne at 301.563.3403 or michael.kyne@montgomeryplanning.org to schedule a follow-up site visit.





GENERAL NOTES Boundary information and two-foot contour data are based upon surveys performed by CAS Engineering, dated August, 2019. Total lot area: Lot 18 = 12,500 sq. ft. Lots 15 & 16 = 15,618 sq. ft. Properties are located on Tax Map HN 341 and WSSC 200' Sheet 208NW04. Properties are located on Soils Survey Map Number 27. Soil type(s): 2UB, Glenelg-Urban land Complex, HSG "B'. Flood zone "X" per F.E.M.A. Firm Maps, Community Panel Number 24031C0455D. Properties are located in the Potomac River Watershed. Water Category - 1, Sewer Category - 1 Local utilities include: Water / Sewer - Washington Suburban Sanitary Commission Electric - PEPCO Telephone - Verizon Gas - Washington Gas Properties are located in the incorporated municipality of Chevy Chase Village.

10. This plan was created without the benefit of a title report.

[4] This property was created prior to January 1, 1954, therefore 7 foot side setbacks are permitted.

[1] Per Montgomery County Code Section 4.4.1.A.1, the established building line applies only to new buildings...and does not apply to an alteration or addition of an existing building. For the purposes of this survey, the zone and town minimum of 25-ft is shown fereon. The applicability of the established building line will be assessed during the preparation of the

[2] Per Chevy Chase Village Code Section 8-16(c), no structure of any description shall be erected within twenty-five (25) feet

[3] The Chevy Chase Village building regulations should be consulted for additional building restrictions, rules, and prohibitions.

Front B.R.L. (W. Irving Street) = 25 ft (Per CCV & MoCo) [1] [2] Rear B.R.L. = 20 ft min. (Per CCV & MoCo) [3] Side B.R.L. = 8 ft min., 18 ft total (Per MoCo)

EX. CONC. CURB & GUTTER

EX. CONC. APRON

ZONING DATA (LOT 18)

Minimum Lot Width at R/W = 25 ft

of the front lot line of any lot.

Minimum Lot Width at B.R.L. = 60 ft

1) Zoning: R-60 Minimum Lot Area = 6,000 sq ft

ZONING DATA (LOTS 15 & 16) Front B.R.L. (Magnolia Parkway) = 25 ft (Per CCV & MoCo) [1] [2] Front B.R.L. (W. Irving Street) = 25 ft (Per CCV & MoCo) [1] [2] Rear B.R.L. = 20 ft min. (Per CCV & MoCo) [3] 1) Zoning: R-60 Minimum Lot Area = 6,000 sq ft Minimum Lot Width at R/W = 25 ft Minimum Lot Width at B.R.L. = 60 ft Side B.R.L. = 7 ft min. (Per CCV & MoCo) [3][4] [1] Per Montgomery County Code Section 4.4.1.A.1, the established building line applies only to new buildings...and does not apply to an alteration or addition of an existing building. For the purposes of this survey, the zone and town minimum of 25-ft is shown fereon. The applicability of the established building line will be assessed during the preparation of the Preliminary Site Plan. [2] Per Chevy Chase Village Code Section 8-16(c), no structure of any description shall be erected within twenty-five (25) feet of the front lot line of any lot. [3] The Chevy Chase Village building regulations should be consulted for additional building restrictions, rules, and prohibitions.

SURVEYOR'S CERTIFICATE I hereby certify that the boundary information shown hereon has been based upon the results of a field survey pursuant to the deed and/or plat of record. Existing structures shown have been field located based upon measurements from property markers found or set. Dimensions indicated hereon are accurate to 0.1-ft. Professional Land Surveyor, Maryland Reg. No. 21515, Exp. 07/13/2021

LEGEND EXISTING FEATURES Ex. Storm Drain with Manhole S Ex. Sewer Manhole and Invert Ex. Water Line with Valve Ex. Gas Line with Valve _____ G _____ Ex. Overhead Utility with Pole —428— — — —430— — Ex. Two- And Ten-foot Contours Ex. Spot Elevation Ex. Chain Link or Wire Fence Ex. Wood or Stockade Fence Ex. Metal or Iron Fence Ex. Retaining Wall

Ex. Roadside Tree

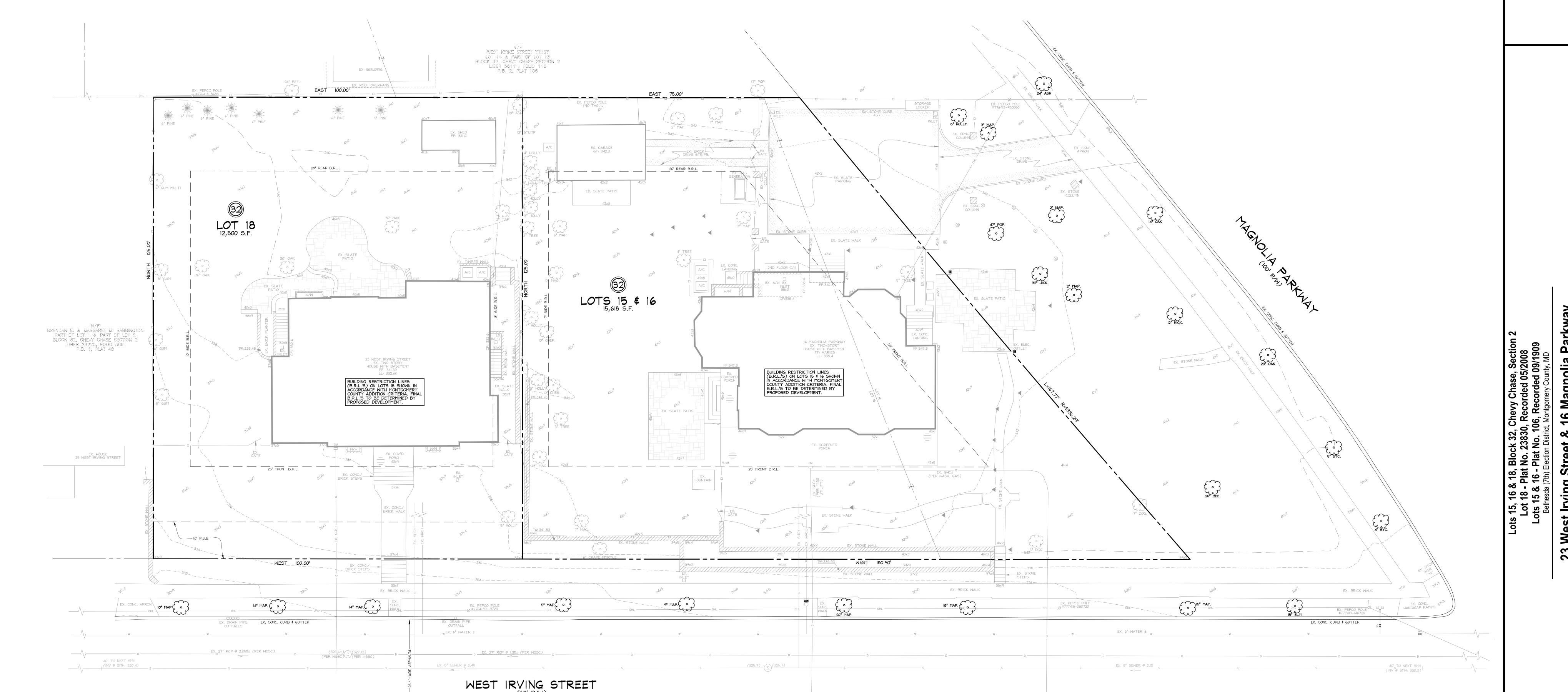
Ex. Ground Light

Ex. Metal Pole

Ex. Fire Hydrant

DATE REVISION 8/21/19 DMJ - Building Permit Site Plan Base Sheet to Client and Architect. **VICINITY MAP**

ADC MAP 5407, GRID H-5, SCALE: 1" = 2000'



UTILITY INFORMATION EXISTING UNDERGROUND UTILITY LOCATIONS ARE APPROXIMATE AND MUST BE FIELD VERIFIED. UTILITY LOCATIONS ARE BASED UPON AVAILABLE RECORDS AND ARE SHOWN TO THE BEST OF OUR ABILITY.
 UTILITY CO.
 REQUEST DATE
 BY
 INFO. RECEIVED
 PLAN REVISED
 BY

 AT&T
 07/24/2019
 DMJ

 COMCAST
 07/24/2019
 DMJ

 PEPCO
 07/24/2019
 DMJ
 07/25/2019
 08/13/2019
 DMJ

 VERIZON/MCI
 07/24/2019
 DMJ
 07/25/2019
 NO FACILITIES
 DMJ

 WASH. GAS
 07/24/2019
 DMJ
 07/25/2019
 08/13/2019
 DMJ

 WS S C
 07/24/2019
 DMJ
 07/25/2019
 08/13/2019
 DMJ

 SEWER CONTRACT DRAWING
 07/24/2019
 08/13/2019

 WATER CONTRACT DRAWING
 07/24/2019
 08/13/2019

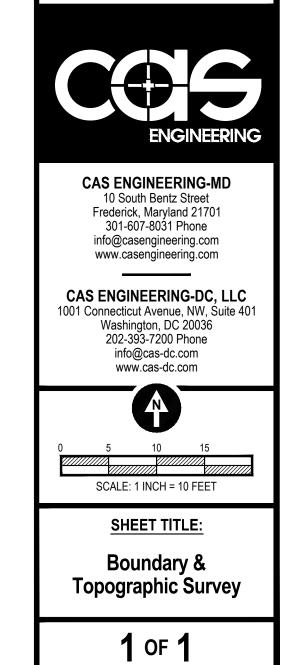
 HOUSE-CONNECTION PLUMBING CARDS
 07/24/2019
 08/13/2019
 FOR LOCATION OF UTILITIES, CALL "MISS UTILITY" AT 1-800-257-7777, OR LOG ON TO WWW.MISSUTILITY.NET/ITIC 48 HOURS IN ADVANCE OF ANY WORK IN THIS VICINITY. THE EXCAVATOR MUST NOTIFY ALL PUBLIC UTILITY COMPANIES WITH UNDER GROUND FACILITIES IN THE AREA OF PROPOSED EXCAVATION AND HAVE THOSE FACILITIES LOCATED BY THE UTILITY COMPANIES PRIOR TO COMMENCING EXCAVATION. THE EXCAVATOR IS RESPONSIBLE FOR COMPLIANCE WITH REQUIREMENTS OF CHAPTER 36A OF THE MONTGOMERY COUNTY CODE.

Michael Friedman 16 Magnolia Parkway Chevy Chase, MD 20815 captainhaddock@comcast.net (301) 351-0653 Phone

Martin J. Locraft Fowlkes Studio 1711 Connecticut Avenue NW, Suite 204B Washington, DC 20009 (202) 905-5913 Cell martin@fowlkesstudio.com

EX. CONC. CURB & GUTTER

23 West Irving Street & 16 Magnolia Parkway Lots 15, 16 & 18, Block 32 Chevy Chase, Section 2 - Chevy Chase Village -Boundary & Topographic Survey



P:\2019\19455__23 Werst Irving Street\6 drawings\19455_TO.dwg, 12/15/2020 5:39:01 PM



PAVERS TO BE REMOVED -



PAVERS TO BE REMOVED -

SOUTH ELEVATION

WEST ELEVATION

FOWLKES (FS) STUDIO

WEST IRVING

23 WEST IRVING ST. CHEVY CHASE, MD 20815

Scope:

Renovation and addition of two-story home with a basement.

Owner:

Mike Friedman & Adena Friedman 16 Magnolia Parkway Chevy Chase, MD 20815

Builder:

Horizon Houseworks, LLC 201 Defense Highway, Suite 202 Annapolis, MD 21401

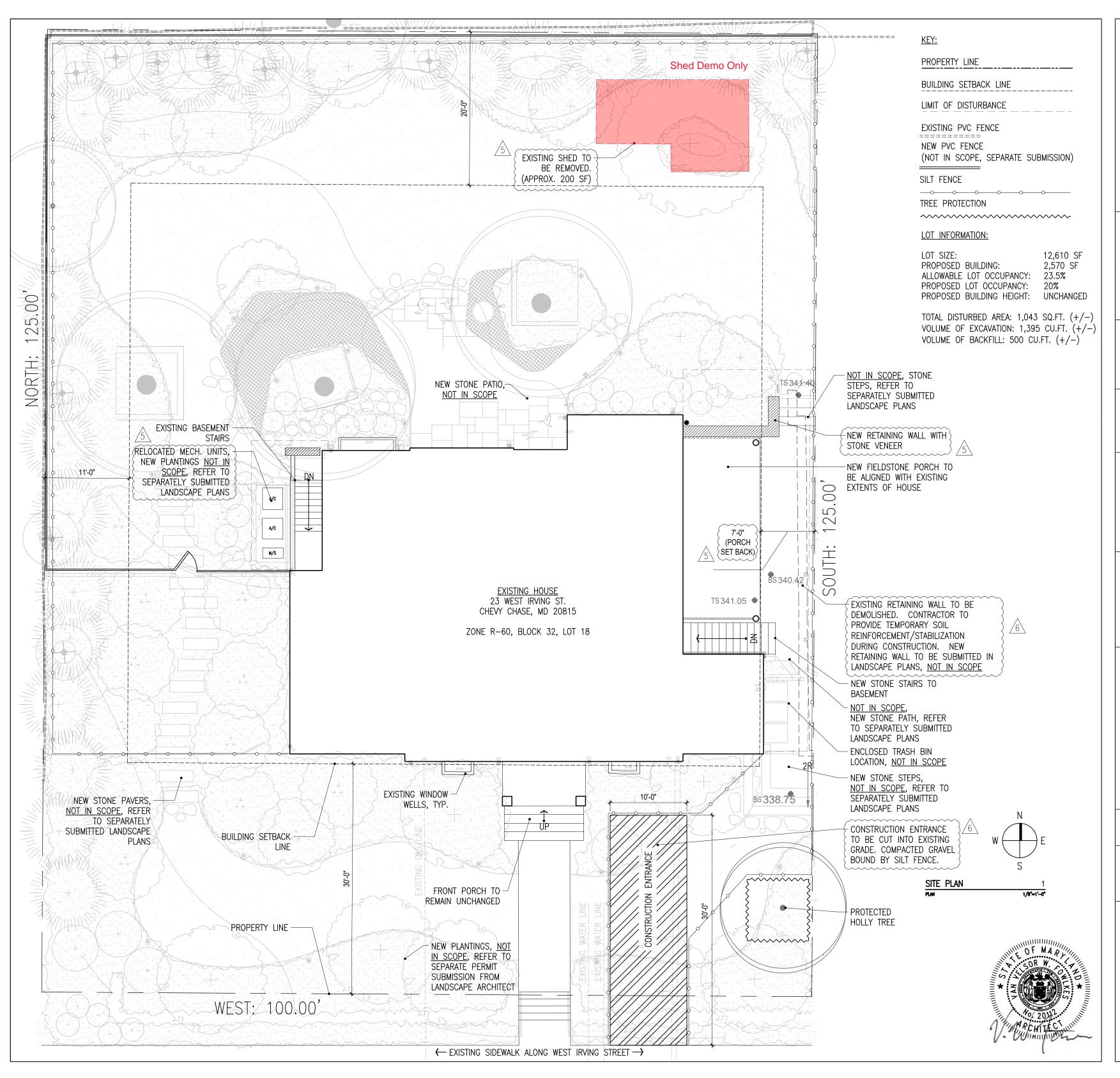
Issue Date:

Porch Revisions Structural SD **HAWP Submission** Interior Coordination Structural Coordination Permit Set Permit Revisions **CCV** Revisions **CCV Submission** Site Plan Revisions

NTS

EXISTING SHED PHOTOS

C002





1711 Connecticut Ave. NW 2 Washington, DC 20009 (202) 758 - 5518

WEST IRVING

23 WEST IRVING ST. CHEVY CHASE, MD 20815

Scope:

Renovation and addition of two-story home with a basement.

Owner:

Mike Friedman & Adena Friedman 16 Magnolia Parkway Chevy Chase, MD 20815

Builder:

Horizon Houseworks, LLC 201 Defense Highway, Suite 202 Annapolis, MD 21401

Issue Date:

Porch Revisions
Structural SD
HAWP Submission
Interior Coordination
Structural Coordination
Permit Set
Permit Revisions
CCV Revisions
CCV Submission
Site Plan Revisions

scale

1/8" = 1'-0"

title:

SITE PLAN

number:

CIV001



March 15, 2021

Horizon Houseworks, LLC 201 Defense Highway Suite 202 Annapolis, MD 21401 Chevy Chase Village 5906 Connecticut Ave. Chevy Chase, MD 20815

RE: Demolition of existing back yard shed at: 23 West Irving St Chevy Chase, MD 20815

This letter is to confirm the demolition of the shed and removal of all construction debris will be done in accordance with all Chevy Chase Village and Montgomery County codes, ordinances and all requirements of all permits issued in conjunction with said work.

All sediment control and tree protection will be in place before demolition begins.

Demolition will be done by hand using hand tools and saws. Concrete will be demolished using a jack hammer and skid steer. All debris will be loaded into and taken away by a dump truck. We will use water to control any dust.

The demolition of the shed should take approximately 2-3 days and should not affect the health, safety and use of adjoining properties.

Sincerely, Louis Siegrist Project Manager Horizon Houseworks



Asbestos Sampling Report 23 West Irving Street Chevy Chase, MD

MAC Project No. 6912-1

Prepared for:

Mr. Jonathan Reyes
Horizon Builders
201 Defense Highway Suite 202
Annapolis, MD 21401

Prepared by

MAC CORPORATION OF VIRGINIA

6799 Kennedy Rd Suite D Warrenton, VA 20187 Phone: (540) 341-8434 Fax: (540) 341-8435

Issue Date

March 12, 2021

INTRODUCTION

Per the authorization of Mr. Johnathan Reyes , MAC CORPORATION OF VIRGINIA (MAC) performed asbestos and lead sampling at 23 W. Irving St — Chevy Chase, MD. On February 25, 2021, suspect building materials were sampled for asbestos and lead content. Laboratory analysis has indicated that no lead base paint or asbestos containing material was detected.

The location is a wooden shed on a residential property.

Upon review of a location for asbestos, if the existence of Asbestos Containing Material (ACM) is suspected, three basic types of material sampled for Polarized Light Microscopy (PLM) analysis for asbestos. These materials are as follows:

- a. <u>Surfacing Materials</u>: Materials which are spray or trowel applied to building surfaces, such as, acoustical plaster, sprayed on fire-proofing and white coat ceiling coating.
- b. <u>Thermal System Insulation</u>: Materials on mechanical systems requiring thermal insulation or condensation absorption, such as, pipe covering, duct insulation and vibration damping material, boiler, furnace, hot water tank, and other insulation and gasket materials.
- c. <u>Miscellaneous Materials</u>: Materials which do not fall into the previous two categories, but which are likely to contain asbestos such as, floor and ceiling tiles, fire doors, electrical wire insulation, wall tiles and molding and transite boards.

2. SCOPE OF THE ASSIGNMENT

The survey was conducted in accordance with Code of federal Regulations (CFR) 40 part 61, the National Emissions Standards for Hazardous Air Pollutants (NESHAP) by Mr. Kerem B. Cetinbas, Licensed Asbestos Inspector. Bulk samples of suspect building materials were obtained for subsequent analysis at our contract laboratories.

3. METHODOLOGY

Sampling was performed in accordance with current EPA sampling protocols. EPA defines an asbestos containing material as any material, which contains

23 West Irving Street – Chevy Chase MD MAC CORPORATION OF VIRGINIA

greater than 1% asbestos. The site consists of multiple homogenous areas and functional spaces. Sampling was done statistically random.

4. ANALYSIS

All samples were transported to our Contract Laboratories. The samples were analyzed using Polarized Light Microscopy(PLM) and dispersion staining techniques. The following institutions have accredited the laboratory:

American Industrial Hygiene Association (AIHA)

National Institute of Standards and Technology (NIST)

Licensed by the Commonwealth of Virginia

5. FINDINGS

A total of 2 samples were analyzed by PLM and no asbestos was detected.

4 paint samples were tested and none were found be lead base paint.

6. **RECOMMENDATIONS**

In the event of a demolition, we recommend proper removal and disposal per municipal, state, EPA and OSHA regulations.

7. DISCLAIMER

MAC has prepared this report for your use in accordance with generally accepted asbestos inspection practices. Inaccessible and concealed areas that we were not able to observe during our inspection may contain ACBM and MAC does not guarantee any service associated with this inspection. The liability of MAC with regard to professional error and omissions cannot be in excess of the fee charged for this project.

Samples will be retained in the laboratory for a period of 30 days, after which they will be discarded, unless instructions are received from you as to their disposal. We have appreciated the opportunity to be of service to you on this project, and looking forward to work with you on your future projects.

Respectfully Submitted:

MAC CORPORATION OF VIRGINIA

Kerem B. Cetinbas Project Manager



Analysis Report prepared for MAC Corporation of Virginia

Report Date: 3/11/2021

Project Name: 23 W Irving St -CC MD

Project #: 6912-1

SanAir ID#: 21008700



NVLAP LAB CODE 200870-0

1551 Oakbridge Dr. Suite B | Powhatan, Virginia 23139-8061 888.895.1177 | 804.897.1177 | fax: 804.897.0070 | IAQ@SanAir.com | SanAir.com



SanAir ID Number
21008700
FINAL REPORT
3/11/2021 3:25:30 PM

Name: MAC Corporation of Virginia

Address: 6799 Kennedy Road

Ste D

Warrenton, VA 20187

Phone: 540-341-8434

Project Number: 6912-1 P.O. Number: 6912-1

Project Name: 23 W Irving St -CC MD

Collected Date: 3/2/2021

Received Date: 3/4/2021 10:49:00 AM

Dear Kerem Cetinbas,

We at SanAir would like to thank you for the work you recently submitted. The 2 sample(s) were received on Thursday, March 04, 2021 via FedEx. The final report(s) is enclosed for the following sample(s): 1, 2.

These results only pertain to this job and should not be used in the interpretation of any other job. This report is only complete in its entirety. Refer to the listing below of the pages included in a complete final report.

Sincerely,

Sandra Sobrino

Asbestos & Materials Laboratory Manager SanAir Technologies Laboratory

andra Sobiino

SanAir Technologies Laborator

Final Report Includes:

- Cover Letter

- Analysis Pages

- Disclaimers and Additional Information

Sample conditions:

- 2 samples in Good condition.



SanAir ID Number
21008700
FINAL REPORT
3/11/2021 3:25:30 PM

Name: MAC Corporation of Virginia

Address: 6799 Kennedy Road

Ste D

Warrenton, VA 20187

Phone: 540-341-8434

Project Number: 6912-1 P.O. Number: 6912-1

Project Name: 23 W Irving St -CC MD

Collected Date: 3/2/2021

Received Date: 3/4/2021 10:49:00 AM

Analyst: Childress, Susan

Asbestos Bulk PLM EPA 600/R-93/116

	Stereoscopic	Con	nponents	
SanAir ID / Description	Appearance	% Fibrous	% Non-fibrous	Asbestos Fibers
1 / 21008700-001 Shingle	Black Non-Fibrous Heterogeneous	10% Glass	90% Other	None Detected
2 / 21008700-002 Shingle	Black Non-Fibrous Heterogeneous	10% Glass	90% Other	None Detected

Analyst: Approved Signatory:

Analysis Date: 3/11/2021 Date: 3/11/2021

Disclaimer

This report is the sole property of the client named on the SanAir Technologies Laboratory chainof-custody (COC). Results in the report are confidential information intended only for the use by the customer listed on the COC. Neither results nor reports will be discussed with or released to any third party without our client's written permission. The final report shall not be reproduced except in full without written approval of the laboratory to assure that parts of the report are not taken out of context. The information provided in this report applies only to the samples submitted and is relevant only for the date, time, and location of sampling. The accuracy of the results is dependent upon the client's sampling procedure and information provided to the laboratory by the client. SanAir assumes no responsibility for the sampling procedure and will provide evaluation reports based solely on the sample(s) in the condition in which they arrived at the laboratory and information provided by the client on the COC, such as: project number, project name, collection dates, po number, special instructions, samples collected by, sample numbers, sample identifications, sample type, selected analysis type, flow rate, total volume or area, and start stop times that may affect the validity of the results in this report. Samples were received in good condition unless otherwise noted on the report. SanAir assumes no responsibility or liability for the manner in which the results are used or interpreted. This report does not constitute and shall not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any other U.S. governmental agencies and may not be certified by every local, state, and federal regulatory agencies.

Samples are held for a period of 60 days. Fibers smaller than 5 microns cannot be seen with this method due to scope limitations.

For NY state samples, method EPA 600/M4-82-020 is performed.

NYELAP Disclaimer:

Polarized- light microscopy is not consistently reliable in detecting asbestos in floor covering and similar non-friable organically bound materials. Quantitative transmission electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.

Asbestos Certifications

NVLAP lab code 200870-0 City of Philadelphia: ALL-460

PA Department of Environmental Protection Number: 68-05397

California License Number: 2915 Colorado License Number: AL-23143 Connecticut License Number: PH-0105 Massachusetts License Number: AA000222 Maine License Number: LB-0075, LA-0084

New York ELAP lab ID: 11983

Rhode Island License Number: PCM00126, PLM00126, TEM00126 Texas Department of State Health Services License Number: 300440

Commonwealth of Virginia 3333000323 Washington State License Number: C989 West Virginia License Number: LT000616

Vermont License: AL166318

Louisiana Department of Environmental Quality: 212253, Cert 05088

Revision Date: 8/14/2020



1551 Oakbridge Dr. STE B Powhatan, VA 23139 804.897.1177 / 888.895.1177 Fax 804.897.0070

Asbestos Chain of Custody Form 140, Rev 1, 1/20/2017

21008700

SanAir ID Number

sanair.com

Company MAC Corporation of Virginia				1	6912-1		Collect by K.B.Cetinbas				
Address 67	799 Kennedy F	Road Suit	e D	Proje	Project Name: 23 W IRVING ST-CC MD				540-341-8434 Phone #		
City, St., Zip Warrenton, VA				Date	03-02-21				540-341-8435 Fax #:		
				Number: 69	912-1			_{Email:} keren	n@macofva.com	1	
	Bulk				Air				Soil		
ABB	PLM EPA 600/R-9	3/116		ABA	PCM NIC	OSH 7400		ABSE	PLM EPA 60	00/R-93/116 (Qual.)	
	Positive Stop			ABA-2	OSHA w	/ TWA*			Vermiculi		
АВГРА	PLM EPA 400 Poir	nt Count		АВГЕМ	TEM AH	ERA		ABSP		435 (LOD <1%)	
ABB1K	PLM EPA 1000 Po	PA 1000 Point Count A		ABATN	TEM NIC	OSH 7402		ABSP1	1 PLM CARB 435 (LOD 0.25%		
ABBEN	PLM EPA NOB**			ABT2	TEM Lev	rel II		ABSP2 PLM CARB 435 (LOD 0.1		435 (LOD 0.1%)	
ABBCH	TEM Chatfield**			Other:				Dust			
ABBTM	TEM EPA NOB**				New Yor	k ELAP		ABWA	•	ASTM D-6480	
ABQ	PLM Qualitative			PLM NY	PLM EPA	A 600/M4-82-020		ABDMV TEM Microvac ASTM D-5755			
**	Available on 24-hr. t	o 5-day TAT		ABEPA2	NY ELA	P 198.1					
Water		ABENY	NY ELA	P 198.6 PLM NOB		Matrix	Other				
ABHE	EPA 100.2			ABBNY	NY ELA	P 198.4 TEM NOB					
Tu	rn Around	3 HR (4 I	IR TEN	M) 🗆	6 IIR	(8HR TEM) □		12 HR □ 24 HR □		24 HR □	
	Times		2 Days	;	[□ 3 Days		<u> </u>	ays	■ 5 Days	

Sample #	Sample Identification/Location	Volume or Area	Sample Date	Flow Rate®	Start - Tin	
1	Black Shingle		02-25-21		_	
2	Black Shingle		02-25-21	-	-	
				-	-	
		-			-	
		-			-	
		-		-	-	
		-			-	

Relinguished by	Date	Time	Received by	Date	Time
K. B. Cetinbas	02-25-21	14:00	BCVJ	3-4-21	10:49am
Look letter					

If no technician is provided, then the primary contact for your account will be selected. Unless scheduled, the turnaround time for all samples received after 3 pm EST Friday will begin at 8 am Monday morning. Weekend or holiday work must be scheduled ahead of time and is charged for rush turnaround time. SanAir covers Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.



Analysis Report prepared for MAC Corporation of Virginia

Report Date: 3/11/2021

Project Name: 23 W Irving St CC MD

Project #: 6912-2

SanAir ID#: 21010106



1551 Oakbridge Dr. Suite B | Powhatan, Virginia 23139-8061 888.895.1177 | 804.897.1177 | fax: 804.897.0070 | IAQ@SanAir.com | SanAir.com



SanAir ID Number
21010106
FINAL REPORT
3/11/2021 3:13:22 PM

Name: MAC Corporation of Virginia

Address: 6799 Kennedy Road

Ste D

Warrenton, VA 20187

Phone: 540-341-8434

Project Number: 6912-2 P.O. Number: 6912-2

Project Name: 23 W Irving St CC MD

Collected Date: 3/2/2021

Received Date: 3/8/2021 10:47:00 AM

Dear Kerem Cetinbas,

We at SanAir would like to thank you for the work you recently submitted. The 4 sample(s) were received on Monday, March 08, 2021 via FedEx. The final report(s) is enclosed for the following sample(s): 1, 2, 4, 6.

These results only pertain to this job and should not be used in the interpretation of any other job. This report is only complete in its entirety. Refer to the listing below of the pages included in a complete final report.

Sincerely,

Abisola Kasali

Metals Laboratory Director SanAir Technologies Laboratory

Final Report Includes:

- Cover Letter

- Analysis on Test Family AA

- Disclaimers and Additional Information

Sample conditions:

- 4 samples in Good condition.



SanAir ID Number
21010106
FINAL REPORT
3/11/2021 3:13:22 PM

Name: MAC Corporation of Virginia

Address: 6799 Kennedy Road

Ste D

Warrenton, VA 20187

Phone: 540-341-8434

Project Number: 6912-2 P.O. Number: 6912-2

Project Name: 23 W Irving St CC MD

Collected Date: 3/2/2021

Received Date: 3/8/2021 10:47:00 AM

Analyst: Oliver, Hannah

Test Method: SW846/M3050B/7000B

Lead Paint Analysis

PAINT		μg Pb	Sample Size	Calculated	Sample	Sample
Sample	Description	In Sample	(grams)	RL	Results	Results
21010106 - 1	1	< 10	0.1029	97.2	<97.2	<0.010 %
	White Wood Trim				μg/g (ppm)	By Weight
21010106 - 2	2	< 10	0.0755	132.5	<132.5	<0.013 %
	White Wood Trim				μg/g (ppm)	By Weight
21010106 - 3	4	< 10	0.0775	129	<129	<0.013 %
	White On Door				μg/g (ppm)	By Weight
21010106 - 4	6	< 10	0.073	137	<137	<0.014 %
	Brown Siding				μg/g (ppm)	By Weight

Method Reporting Limit <10 μg/0.1 g paint

Signature: Hemman Lalun

Date: 3/11/2021

Reviewed:

Date:

3/11/2021

Disclaimer

SanAir Technologies Laboratory, Inc. participates in the Environmental Lead Accreditation Program (ELAP) administered by AIHA-LAP, LLC (Lab ID162952). Refer to our accreditation certificate or www.aihaaccreditedlabs.org for an up to date list of the Fields of Testing for which we are accredited. SanAir also participates in the State of New York's DOH-ELAP (Lab Id 11983), and has met the EPA's NLLAP program standards. This report does not constitute endorsement by AIHA-LAP, LLC and/or any other U.S. governmental agencies; and may not be accredited by every local, state or federal regulatory agency.

This report is the sole property of the client named on the SanAir Technologies Laboratory chain-of-custody (COC). Neither results nor reports will be discussed with or released to any third party without our client's written permission. Final reports cannot be reproduced, except in full, without written authorization from SanAir Technologies Laboratory, Inc. The information provided in this report applies only to the samples submitted and is relevant only for the date, time, and location of sampling. SanAir is not responsible for sample collection or interpretation made by others. SanAir assumes no responsibility for information provided by the client on the COC such as project number, project name, collection dates, po number, special instructions, samples collected by, sample numbers, sample identifications, sample type, selected analysis type, flow rate, total volume or area, and start stop times that may affect the validity of the results in this report. SanAir Technologies Laboratory, Inc only assures the precision and accuracy of the data it generates and assumes no responsibility for errors or biasing that occur during collection prior to SanAir's receipt of the sample(s). SanAir's Method Detection Limits (MDL) and Reporting Limits (RL) have been derived using various materials meeting each accrediting agencies' standards. All quality control results are acceptable unless otherwise noted. Results are not corrected for blanks. For Lead Exposure Limits in Paint, refer to HUD Guidelines for the Evaluation and Control of Lead-Based Paint Hazards and State and Federal Regulations, where applicable.



Matrix Types

1551 Oakbridge Dr STE B Powhatan, VA 23139 804.897.1177 / 888.895.1177 Fax 804.897.0070 sanair.com

Metals & Lead Chain of Custody

Form 70, Revision 9, 01/19/2017

SanAir ID Number

21010106

Company MAC Corp. of VA	6912-2 Project #:	Phone #: 5403418434
Address 6799 Kennedy Road Suite D	Project Name: 23 W Irving St CC MD	Phone #: 5403418434
City, St., Zip: Warrenton, VA 20187	Date Collected:	Fax #: 5403418435
Samples Collected By KB Cetinbas	6912-2	Email info@macofva.com
Account #. 3071	U.S. State Collected in Virginia	Email.

☐ Air (ug. m³) ☐ ICP-total concentration of metals (please Total Concentration of Lead list metals): ☐ Wipe (ug/ft²) Total Concentration of RCRA 8 Metals □ ☑ Paint □Soil ■Bulk (ug/g or ppm) TCLP for Lead □ ☐ Other: TCLP for RCRA 8 Metals □ **Turn Around** Same Day 🛮 2 days □ 3 Days □ 1 Day □ Time Standard (5 day) ☐ Full TCLP (10d)

Metals Analysis Types

Collection Date & Time	Sample Identification/Location	Flow Rate	Start Time	Stop Time	Volume (L Area (Sq ft
02-25-21	White Wood Trim			-	-
02-25-21	White Wood Trim				
02-25-21	White on Door				
02-25-21	Brown Siding				
-					
	02-25-21 02-25-21 02-25-21	02-25-21 White Wood Trim 02-25-21 White Wood Trim 02-25-21 White wood Trim 02-25-21 White on Door	02-25-21 White Wood Trim 02-25-21 White Wood Trim 02-25-21 White on Door	O2-25-21 White Wood Trim _ _ 02-25-21 White Wood Trim _ _ 02-25-21 White on Door _	O2-25-21 White Wood Trim _ _ 02-25-21 White Wood Trim _ _ 02-25-21 White on Door _

Special Instructions Wipe Sample of Floor - Background Existing Slab Content

Relinguished by	Date	Time	Received by	Date	Time
Kerem Cetinbas	03-04-21	1200	BUN	3-11-51	9:47am

If no technician is provided, then the primary contact of your account will be selected. Unless scheduled, the turnaround time for all samples received after 3 pm will begin at 8 am the next business morning. Weekend or holiday work must be scheduled ahead of time and is charged at 150% of the Rush TAT rate. There is a minimum charge of \$100 for weekend work. A courier charge will be applied for same day and one-day turnaround times for offsite work. SanAir covers Standard Overnight FedEx shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

Page 5 of 6



February 19, 2021

Horizon House Works 201 Defense Hwy. Annapolis, MD 21401

Service Property:

23 W. Irving Street Chevy Chase, MD 20815

Pest Control Operator:

Business Name Home Paramount Pest Control Company

Business ID/BBL#

54076XXXX - 1823

License Period

07/01/2020 - 06/30/2021

To Whom it May Concern:

Home Paramount is licensed with the Maryland Department of Agriculture in the category of "Industrial, Institutional, and Structural & Related – General Pest Control & Rodent Control."

Home Paramount has inspected the Service Property areas and find that they are free of any rodents or other pests. Home Paramount installed and secured rodent LP stations around the exterior of the properties and baited stations accordingly for rodent control.

Home Paramount Pest Control



Tolbert V. Feather, Ph.D.

Advisors for: Landscape Development

Landscape Management, Plant Pest Management

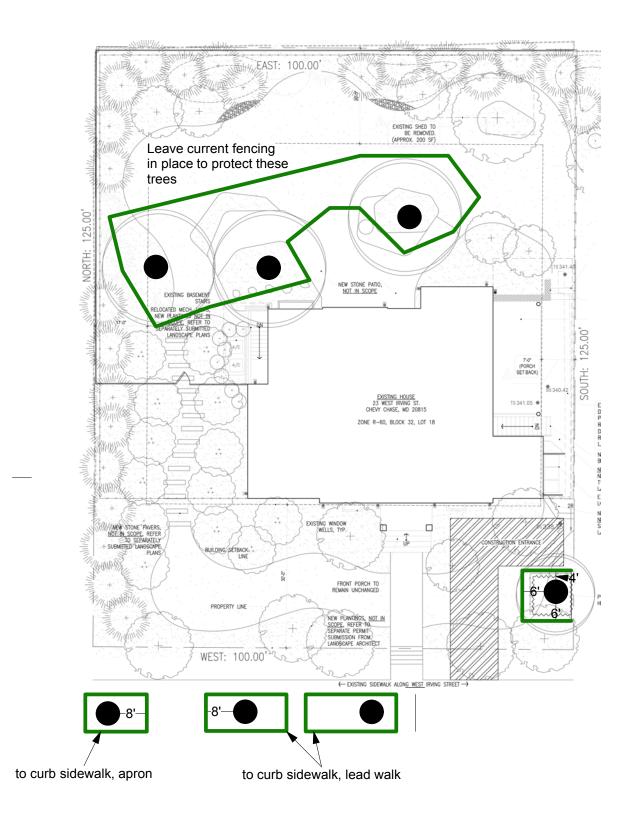
Chevy Chase Village 5906 Connecticut Avenue Chevy Chase, MD 20815 December 3, 2020

Tree Preservation Plan - 23 West Irving Street

I recommend issuance of the Building Permit conditioned on the Owner's compliance with the tree preservation plan shown on the attached sheet and as stated below.

Attached is a map of the tree preservation plan for the residence 23 West Irving Street Tree protection shall include:

- 1. Tree preservation fencing shall be installed in the locations shown on the plan. The street tree shall be protected. Tree preservation fencing shall delineate the tree protection zones. Tree preservation fencing shall be 4' tall wire mesh supported with steel stakes no less than 8' apart.
- 2. The Owner/Contractor shall inform all workers on site that the tree preservation zones shall not be entered. Neither materials nor equipment shall be stored within the tree preservation zones. No grading shall be done within the tree preservation zones. The grading outside of the tree preservation zones shall not be changed to divert and collect water within tree preservation zones.
- 3. No excavation is permitted within the tree preservation areas.
- 4. The Chevy Chase Village office shall be notified if there is any change in the construction plans that would impact the protected trees.
- 5. If excavation (outside of the tree preservation zone) exposes roots on protected trees, the damaged roots shall be cleanly cut before backfilling the excavation.
- 6. The Owner/Contractor shall maintain the fencing until the construction is complete. The fencing may be removed for preparation and installation of new landscaping.



Online Form Submittal: Website Posting Notice for Appeal, Special Permit and Variance Hearing

noreply@civicplus.com <noreply@civicplus.com>

Fri 2/12/2021 11:05 AM

To: Village, Chevy Chase < ChevyChase. Village@montgomerycountymd.gov >; CCV Permitting <ccvpermitting@montgomerycountymd.gov>

[EXTERNAL EMAIL]

Website Posting Notice for Appeal, Special Permit and Variance Hearing

Case Number:	Field not completed.				
Hearing Date:	2/19/2021				
	(Section Break)				
case number that all supp	wledge as the applicant/appellant in the above-referenced orting information and documentation for my case will be absite at for review by the general public.				
Applicant/Appellant Name	Mike Friedman				
Phone Number:	Field not completed.				
Address:	23 West Irving Street, Chevy Chase, MD 20815				
Email Address:	Field not completed.				
Applicant/Appellant Signature:	Mike Friedman				
(Section Break)					
Agent Name for applicant/appellant:	Sean Haislip				
Phone Number:	7578171087				
Address	1711 Connecticut Ave NW, 204B, Washington, DC 20009				
Email Address:	sean@fowlkesstudio.com				
Signature of agent:	Sean Haislip				
(Section Break)					

Email not displaying correctly? View it in your browser.

Real Property Data Search

Search Result for MONTGOMERY COUNTY

View	Man	View GroundRent Redemption View GroundRent Registration										
			·				view Groundkellt Registration					
Special Account		•	re: None	strict - 07 Ac	count Ni	ımbar (00457400					
Account	. juenin	ier.	Di	Strict = 07 AC		Informa						
Owner N	lame:		FR	RIEDMAN MIC		ППОППа	Use:			RESID	DENTIAL	
				RIEDMAN AD			Princ	Principal Residence:		NO		
Mailing <i>i</i>	Address	s:		MAGNOLIA EVY CHASE	A PKWY Deed SE MD 20815-		Deed	ed Reference:		/58123	3/ 00426	
				Loca	ation & St	ructure I	nformatio	٦				
Premise	s Addre	ess:		W IRVING S HEVY CHASE		263	Lega	Descri	ption:	CHEV	Y CHASE S	EC 2
Мар:	Grid:	Parce	el: Neighborhood	d: Subdivis	sion: S	ection:	Block:	Lot:	Assessment	Year:	Plat No:	23830
HN41	0000	0000	7230009.16	0009	2		32	18	2020		Plat Ref:	
Town:	CHEVY	CHAS	E VILLAGE									
Primary	y Struct	ture Bı	uilt Above Gra	de Living Are	ea Fi	nished E	Basemen ¹	Area	Property I	_and Ar	ea Cour	nty Use
1914			4,578 SF		18	34 SF			12,500 SF		111	
Stories 2	Base YES	ment	Type STANDARD UNIT	Exterior STUCCO/ FRAME	Quality 9	Full/H 5 full/	l alf Bath 1 half	Garag	e Last Notic	ce of Ma	ajor Improve	ements
					Value	Informat	ion					
			Bas	se Value		/alue		Ph	ase-in Asses	sments		
						As of	20		of		As of	
Land:			904	,200)1/01/202 994,700	20	07	/01/2020	(07/01/2021	
Improve	ements			7,800		2,265,000)					
Total:				62,000		3,259,700		2,1	127,900	2	2,693,800	
Prefere	ntial La	nd:	0		(
					Transfe	r Informa	ation					
Seller:	GIBSO	N DUA	NE R & PAULA B		Date: 09/06/2019			Price	Price: \$3,400,000			
Type: A	RMS LI	ENGTH	H IMPROVED	[Deed1: /5	8123/ 00	0426		Deed	2:		
Seller:	NICHO	LSON,	MARGARET T	[Date: 12/2	29/2004			Price	: \$1,465	5,000	
Type: A	RMS LI	ENGTH	H IMPROVED	[Deed1: /2	8939/ 00	0048		Deed	2:		
Seller:				[Date:				Price	:		
Type:				[Deed1:				Deed	2:		
					Exempti	on Inform						
Partial E	xempt	Asses		ass			07/01	/2020		07/01/	2021	
County:			00				0.00					
State: Municip	al:		00 00				0.00 0.00 0	00		0.00 0	00	
Municipa Special		ecaptu	re: None	<u> </u>			0.00[0	J.UU		0.0010	.00	
_		Зареа		Home	estead Ap	plication	Information	on				
Homeste	ead App	olicatio	on Status: No Appli									
				Homeowner	s' Tax Cr	edit Appl	ication Inf	ormatio	n			
Homeow	ners' T	ax Cre	edit Application Sta	atus: No Appl	lication		Date:					

Online Form Submittal: Building Permit Application

noreply@civicplus.com <noreply@civicplus.com>

Wed 12/9/2020 08:09 PM

To: CCV Permitting <ccvpermitting@montgomerycountymd.gov>; Village, Chevy Chase <ChevyChase.Village@montgomerycountymd.gov>

[EXTERNAL EMAIL]

Building Permit Application

Step	1
OLOP	

Step 1					
Property Address:	23 West Irving Street				
Name	Sean Haislip				
Email Address	sean@fowlkesstudio.com				
Phone Number	7578171087				
Cell Number	Field not completed.				
After-hours Phone Number	Field not completed.				
Project Description:	Existing shed in rear yard, approximately 200 SF, to be completely demolished. Shed				
Check below if the construction will require the demolition of over fifty (50) percent of any existing structure.	Yes				
Primary Contact for Project:	Architect, Contractor*				
*MHIC/MD Contractor's License No.	9083201				
	(Section Break)				
Information for Primary Cor	ntact for Project (if different from property owner):				
Name	VW Fowlkes (Fowlkes Studio)				
Email Address	vw@fowlkesstudio.com				
Work Telephone	2027585518				
Cell Number	Field not completed.				
After-hours Telephone	Field not completed.				
	(Section Break)				
Will the residence be occupied during the construction project?	No				
Name	Kyle Cordeiro (Horizon Builders)				
Email Address	kyle@horizonhouseworks.com				
Address	201 Defense Highway, Suite 202				
Work Telephone	4433365637				
Cell Number	Field not completed.				
After-hours Telephone	Field not completed.				
	(Section Break)				
Is adequate on-site parking available for the construction crews?	No				
File Upload	201209 23 West Irving Shed Demo Drawings.pdf				
Will road closing be required due to deliveries, equipment or other reasons?	No				
Step 2					
Building Permit Filing Requirements:	Field not completed.				
File Upload	201209 23 West Irving Shed Demo Drawings 1.pdf				
	n is complete, the Village Manager will review the ing documents and, under most circumstances, act on 0 working days.				

If the Montgomery County permit is suspended, revoked or lapsed, the Village permit is automatically suspended, revoked or lapsed.

No signs advertising the architect, contractor, or any other service provider may be posted on the work site.

I hereby certify that I have the authority to make the foregoing application, that the application is correct, that I have read and understood all requirements and that the construction will conform to the regulations of the Montgomery County Zoning Code, the Village Code including Urban Forest code, and any covenants and easements on the subject property.

Electronic Signature Agreement	I agree.
Electronic Signature	Sean P. Haislip
Date:	12/9/2020
Step 3	

Email not displaying correctly? View it in your browser.

Online Form Submittal: Permit Payment Portal – Staff Authorization Required

noreply@civicplus.com < noreply@civicplus.com >

Thu 12/10/2020 04:59 PM

To: CCV Permitting <ccvpermitting@montgomerycountymd.gov>

[EXTERNAL EMAIL]

Permit Payment Portal – Staff Authorization Required

Permit Payment

Only use this payment option after contacting the Village's Permitting & Code Enforcement Coordinator at ccvpermitting@montgomerycountymd.gov to confirm the correct amount.

First Name	Sean			
Last Name	Haislip			
Project Address	23 West Irving Street			
Project Description	Shed Demolition			
Billing Address	1711 Connecticut Ave NW, 204B			
City	Washington			
State	DC			
Zip Code	20009			
Phone Number	7578171087			
Mobile Number	Field not completed.			
Email Address	sean@fowlkesstudio.com			
Non-Standard Payments Please enter the permit cost in the Quantity field.				
Price 1.00				
Quantity	30.00			
Electronic Signature Agreement	I agree.			
Electronic Signature	Sean Haislip			

Email not displaying correctly? View it in your browser.

For Use By Village Manager		Application approved with the following conditions:				
For Use By Village Manager		Application denied for the following reasons:				
	Sh	a care				
	A S	pecial Permit is required for the proposed demolition.				
	•					
Filing Fees (due when application submitted)		Checks Payable to:	Chevy Chase Village 5906 Connecticut Ave.			
Permit Application Fee: \$			Chevy Chase, MD 20815			
Tree Preservation Plan Fee: \$\sum \\$250.00\$ Not required for this project.						
TOTAL Fees:		Date:				
		Staff Signature:				
Damage Deposit/Performance Bond (due when permit is issued)		Checks Payable to:	Chevy Chase Village 5906 Connecticut Ave. Chevy Chase, MD 20815			
☐ \$ ☐ Waived by Village Manager		Date: Village Manager Signature:				
Cost of damage to R-O-W: (calculated at close-out) Amount of refund:		Date: Village Manager Signature:				